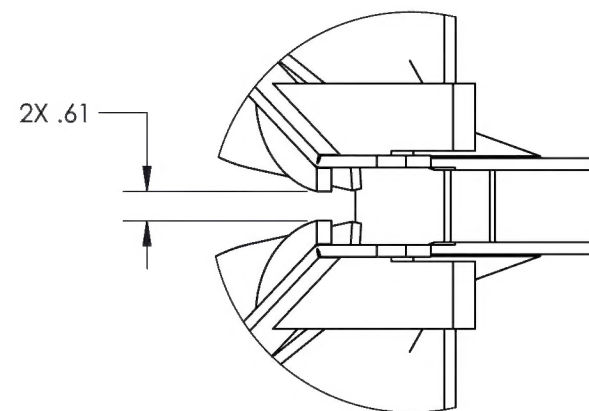
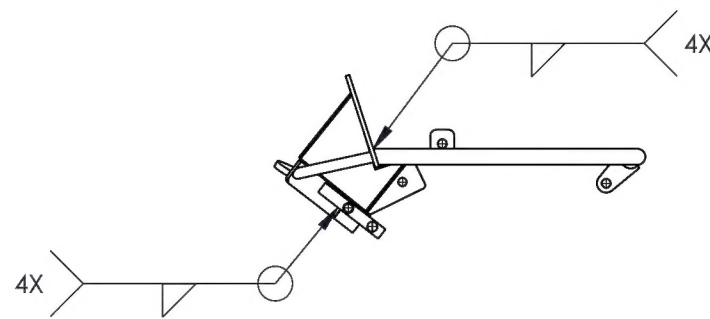
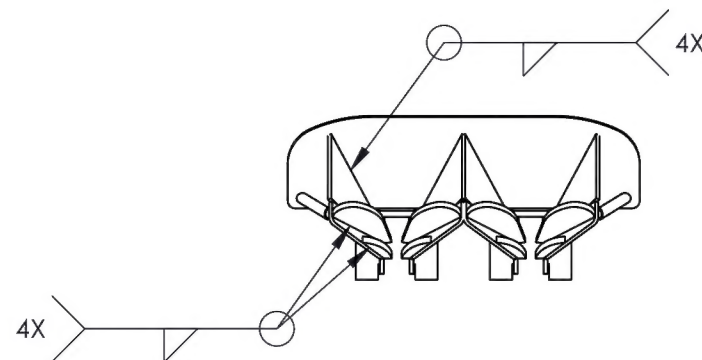
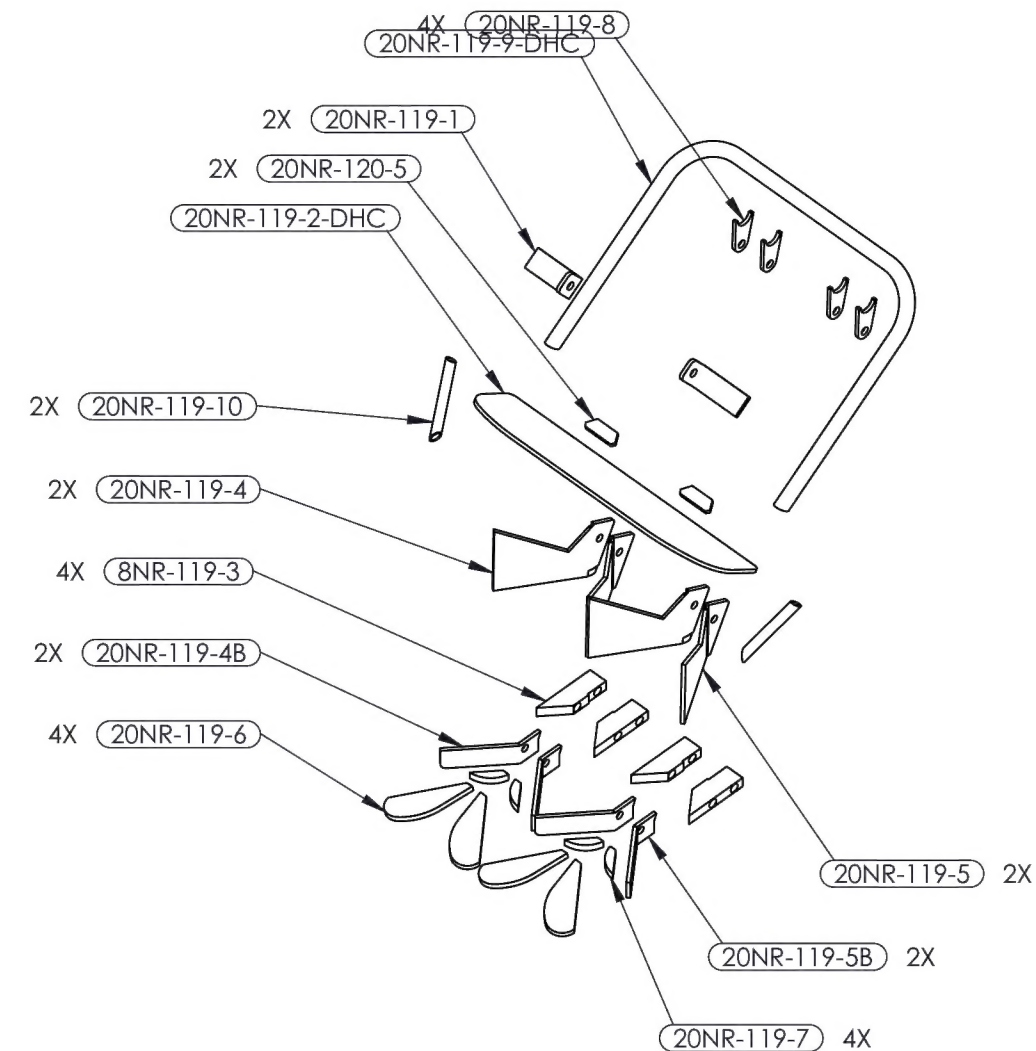
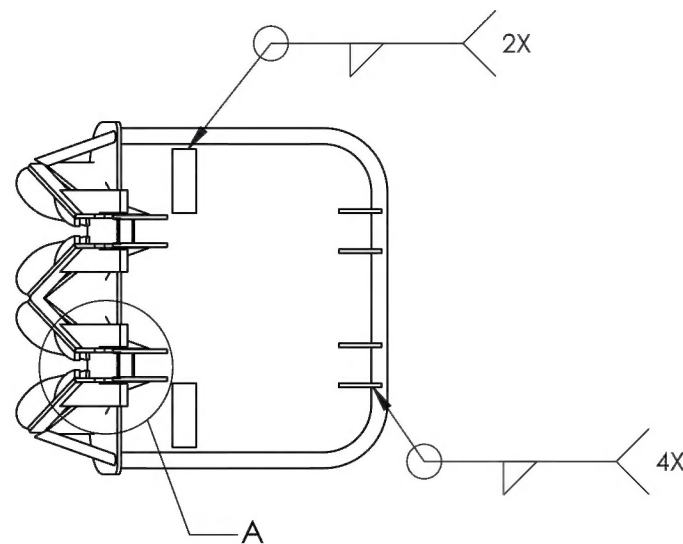


This drawing, specifications, and concepts contained here in are the sole property of Red Barn Machine, and may not be reproduced or used in any fashion without the prior written permission of Red Barn Machine.

REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED




DETAIL A
SCALE 1 : 4



ASSY QTY	ASSY QTY	B/O	Part #	UNIT QTY	Description	Material
			8NR-119-3	4	FEEDER SUPPORT BRACKET	1018
			20NR-119-1	2	BRACKET	A36
			20NR-119-2-DHC	1	DHC BACK PLATE	1018
			20NR-119-4	2	LEFT TOP FEEDER	1018
			20NR-119-4B	2	BOTTOM LEFT FEEDER	1018
			20NR-119-5	2	TOP RIGHT FEEDER	1018
			20NR-119-5B	2	BOTTOM RIGHT FEEDER	1018
			20NR-119-6	4	UPPER FUNNEL GUIDE	4140
			20NR-119-7	4	LOWER FUNNEL GUIDE	1018
			20NR-119-8	4	FRONT SUPPORT	1018
			20NR-119-9-DHC	1	GUARD	1018/1026 CDS
			20NR-119-10	2	SUPPORT TUBING	1018/1026 CDS
			20NR-120-5	2	FUNNEL TAB	1018

1. USE 8/20NR CAGE JIG TO ASSEMBLE
2. 3/8 WELDING TO ALL PARTS

 RED BARN MACHINE		
TITLE DUAL HOOK CAGE		
DWG NO. 8NR-86		REV
MAT'L UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES .XXX ± .005 .XX ± .01 .X ± .1 1. BREAK ALL SHARP EDGES .015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	DRAWN BY: SMITH APPROVED <i>D Weil</i> HEAT TREAT FINISH POWDER COAT RED SPEC RAL 3000 USED ON MODEL	
SCALE 1:12	DATE 8/19/2013	SHEET 1 OF 1